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**AMENDMENT TO THE CLAIMS**

Claim 13. (Currently Amended) A process for the manufacture of an electrically-conductive pattern, said process comprising the steps of applying to a substrate a composition comprising finely divided particles of (a) an electrically-conductive material; (b) one or more inorganic binders; and (c) tin, said components (a), (b) and (c) being dispersed in a liquid vehicle, wherein component (c) comprises particles of a tin-containing alloy[.], and then firing the coated substrate to effect sintering of the finely-divided particles to the substrate.